ABSTRACT

A modular jack (1) assembled on a mother board comprises an insulative housing (2) with a receiving space (25, 26), a plurality of terminals (3, 4) received in the receiving space, and an electronic component (5, 6) assembled in the insulative housing for eliminating noise. The electronic component comprises a plurality of upper contacts (501, 601) for connecting with corresponding terminals and a plurality of lower contacts (503, 603) for connecting with the mother board.

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